



Finanziato  
dall'Unione europea  
NextGenerationEU



UNIVERSITÀ  
DEGLI STUDI  
FIRENZE

AREA  
SERVIZI ALLA  
DIDATTICA

**DOTTORATO**

## INTERNATIONAL DOCTORATE IN ATOMIC AND MOLECULAR PHOTONICS

**CYCLE XXXIX**

**Academic year 2023/2024**

### FINAL RANKINGS

In accordance with the Decree signed by the Rector of the University of Florence

**POSITIONS AVAILABLE: 10**

Positions with scholarship: **8**

Positions without scholarship: **2** (*standard ranking*)

#### RANKING – STANDARD POSITIONS

1 - University of Florence

5 - European Laboratory for Non-linear Spectroscopy (LENS)

1 - Department of Physics and Astronomy

#### RANKING – SPECIFIC RESEARCH TOPIC POSITION:

1 - NRRP – European Union – NextGenerationEU

Co-funded by European Laboratory for Non-Linear Spectroscopy (LENS) - Project FOE2017

#### RANKING – STANDARD POSITIONS

	<b>SURNAME</b>	<b>NAME</b>	<b>FINAL SCORE</b>
1.	PRETI	Niccolò	109,75/120
2.	MASINI	Gianmarco	109,25/120
3.	LORENZON	Beatrice	109/120
4.	SPINOSO	Vincenzo	107,75/120
5.	MAZZUCATO	Alessia	107,5/120
5.	SAMBUCARI	Greta	107,5/120
7.	TOAHA	Anam	106,75/120
8.	RESTIVO	Beatrice	106/120
9.	BELLER	Thomas	105,75/120
10.	FOCARDI	Niccolo'	105/120
11.	MANCINI	Christian	104/120
12.	JOSHI	Krishan	103,5/120*
12.	AMENDOLA	Michela	103,5/120
14.	TRINARI	Marco	103,25/120*

14.	D'AGOSTINO	Vittorio	103,25/120
16.	MAESTRI	Federico	103/120
17.	BHARDWAJ	Deepak	102,75/120
18.	DREVON	Charles	102,5/120*
18.	BIANCHI	Luca	102,5/120
20.	STORM	Shawn	102/120
21.	P SEKHAR	Parvathy	101,5/120
22.	VALLE CASARA	Helena	101,25/120
23.	COVARELLI	Amanda	101/120*
23.	FANELLA	Elena	101/120
25.	ANANIA	Sabrina	100,5/120
26.	PEREIRA SOUZA DA SILVA	Gabriel	97/120

\*Precedes due to younger age

The following candidates are declared as winners:

- |    |           |           |
|----|-----------|-----------|
| 1. | PRETI     | Niccolò   |
| 2. | MASINI    | Gianmarco |
| 3. | LORENZON  | Beatrice  |
| 4. | SPINOSO   | Vincenzo  |
| 5. | MAZZUCATO | Alessia   |
| 6. | SAMBUCARI | Greta     |
| 7. | TOAHA     | Anam      |
| 8. | RESTIVO   | Beatrice  |
| 9. | BELLER    | Thomas    |

According to the order of the ranking list, positions without scholarship will be allocated only upon the acceptance of the scholarship by candidates from 1 up to 7 and unless they renounce the scholarship itself

#### **RANKING - SPECIFIC RESEARCH TOPIC POSITION**

**NRRP - European Union – NextGenerationEU**

**Thematic:** “Image analysis and system management of a fluorescence microscope on largescale volumetric samples” SEE-LIFE - CUP: 53C22001810006 Co-funded by European Laboratory for Non-Linear Spectroscopy (LENS) - Project FOE2017

	<b>SURNAME</b>	<b>NAME</b>	<b>FINAL SCORE</b>
1.	BRADLEY	Samuel	108,50/120
2.	TOAHA	Anam	98,25/120

The candidate BRADLEY Samuel is declared as winner.

Florence, 3<sup>rd</sup> August 2023